	INFORMAT	DENTIAL CD NO.
OUNTR	Y Poland/Czechoslovakia	DATE DISTR. 27 MAR 50 50X1-HU
UBJEC	T Production of Penicillin in Po	
LACE CQUIRE		NO. OF ENCLS
ATE OF		SUPPLEMENT TO 50X1-HU REPORT NO.
OF THE UNIT 0. S. C., S. A OF 173 CONT	ENT CONTAINS INPORMATION APPLICATION THE MATIONAL DEFINISHED STATES WITHIN THE BEASING OF THE REPORTAGE ACT SO MAD 23. AS ASENDED, ITS TRANSCISSION OF THE GEVELATION ENTER IN ANY MARKET TO AN UNAUTHORIZED PROJECT IN STA	THIS IS UNEVALUATED INFORMATION 50X1-HUI
1.	of the firm Spiesz on the outsk	Poland is located in the old factory building irts of Warsaw. The buildings, damaged during
	the war, were repaired and reco	instructed. Production started in December 1949.
/2.	the war, were repaired and reco	cal with that in the Czech renicillin factory.
/2. 3.	The factory equipment is identi	cal with that in the Czech renicillin factory. 50X1-HU
✓	The factory equipment is identi As planned, the factory is produced penicillin (purity 1 mg. = 650) Poland can produce the necessary phoric acid and corn-steep lique Czechoslovakia. The chemical faction to increase its annual produced.	cal with that in the Czech renicillin factory. 50X1-HU ucing 40 milliand units per month of amorphous
3. 4.	The factory equipment is identi As planned, the factory is prod penicillin (purity 1 mg. = 650 Poland can produce the necessar phoric acid and corn-steep lique Czechoslovakia. The chemical fa tion to increase its annual prod 25 tons. Corn-steep liquor will Starch Factories, Trnava). There is no indication that any	cal with that in the Czech renicillin factory. 50X1-HU ucing 40 milliard units per month of amorphous to 800 units). y raw material with two exceptions: pure phesor. Both those materials will be supplied by actory at Usti nad Labem has received instructured on of pure phosphoric acid from 15 tons to 1 be supplied by the Slovenske "krobarny (Slovak further fermenting vats have been supplied by rease this production, but it is thought likely
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